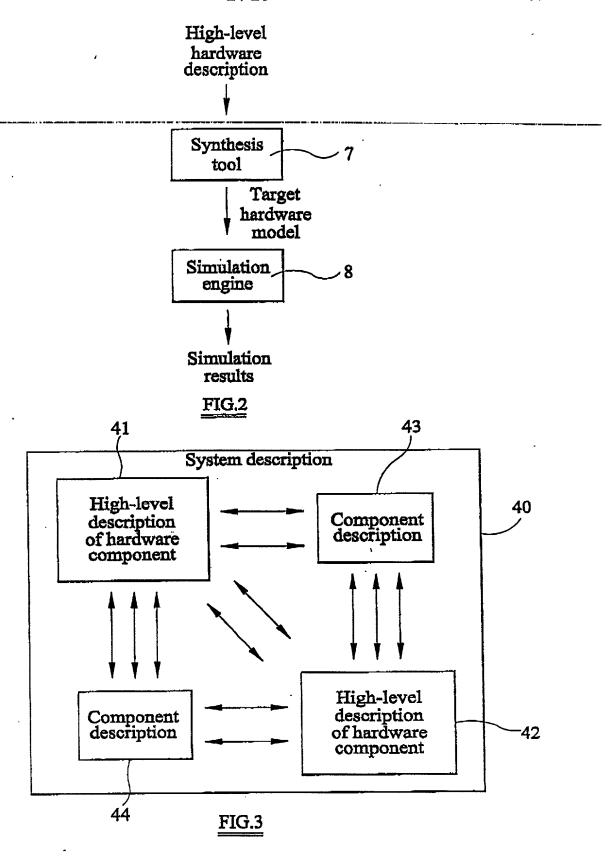


FIG.1



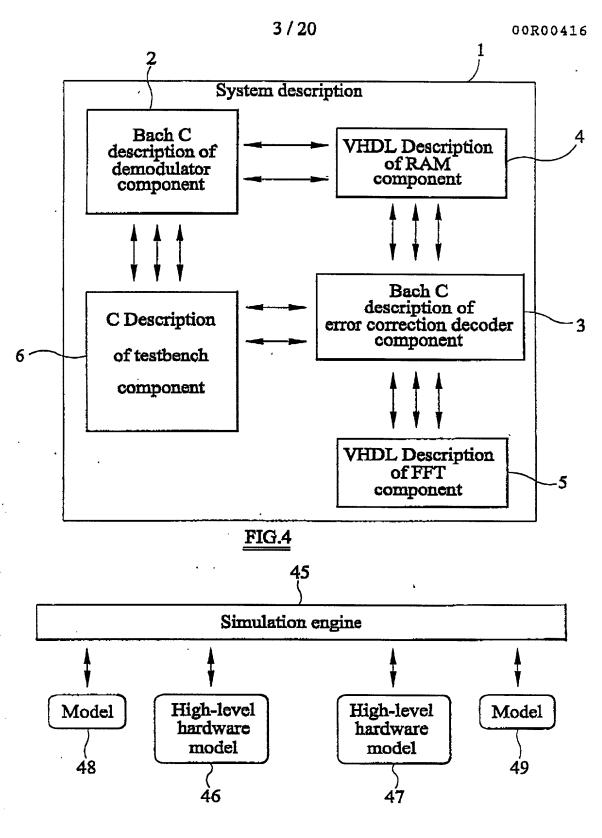
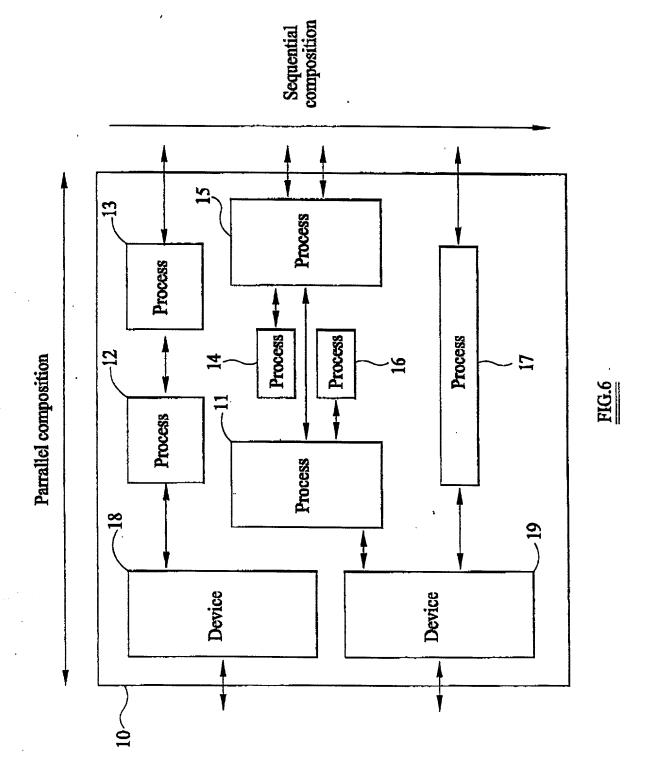


FIG.5



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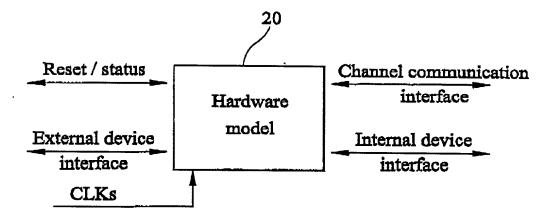


FIG.7

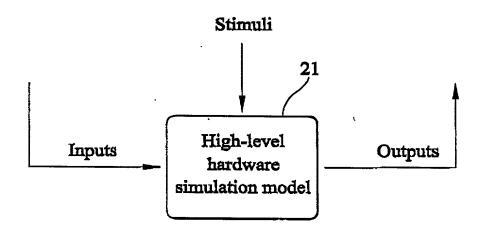
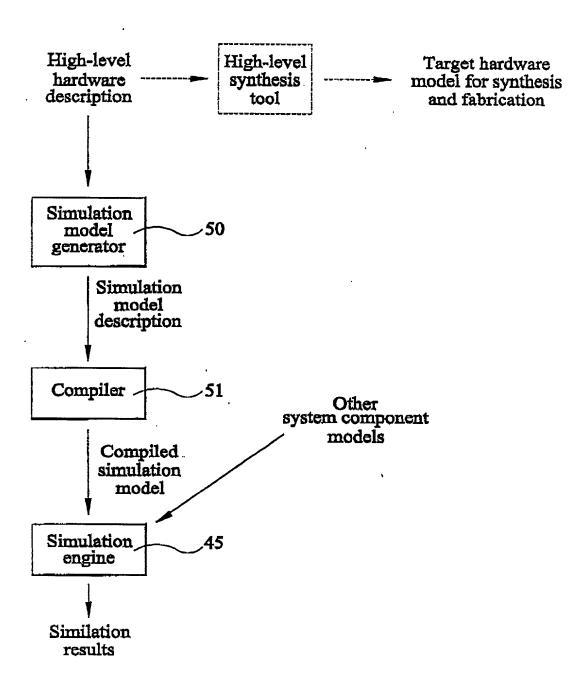
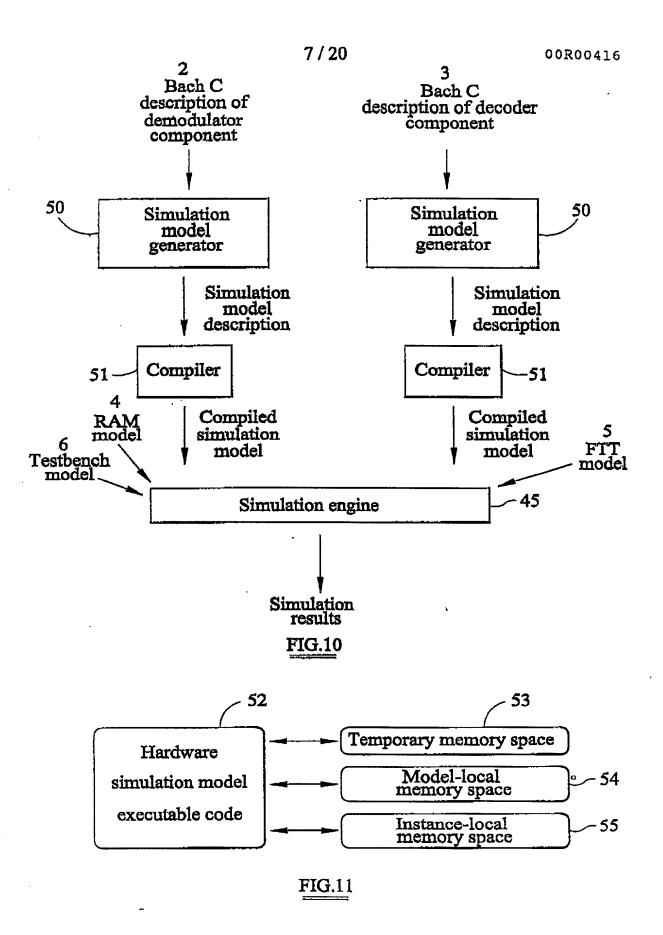


FIG.8





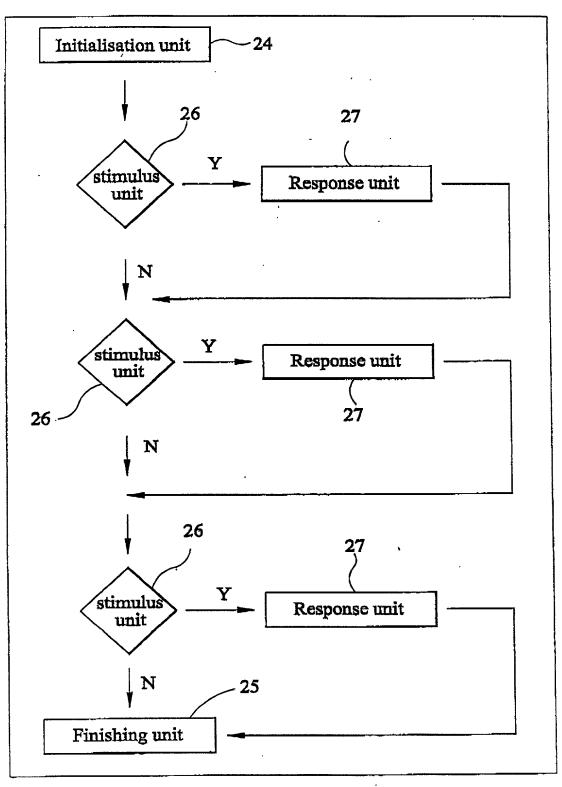
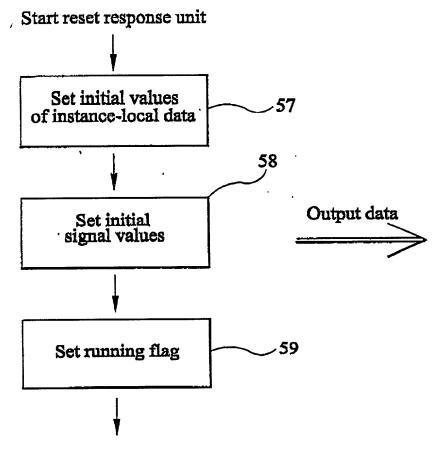


FIG.12



Finished reset response unit

FIG.13

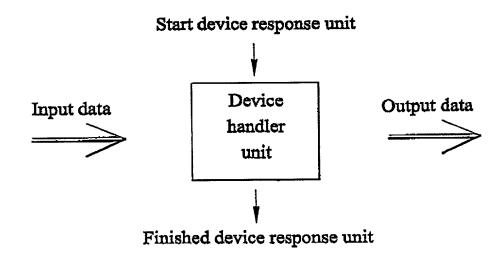
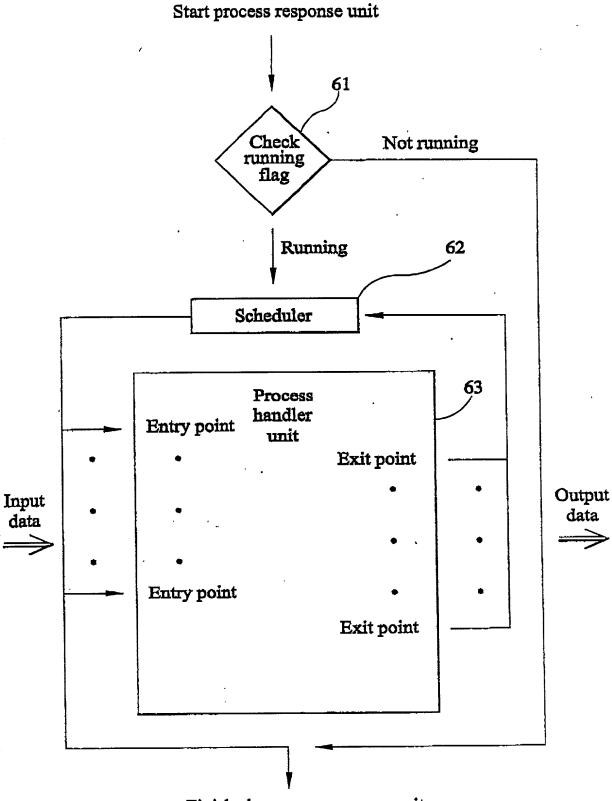
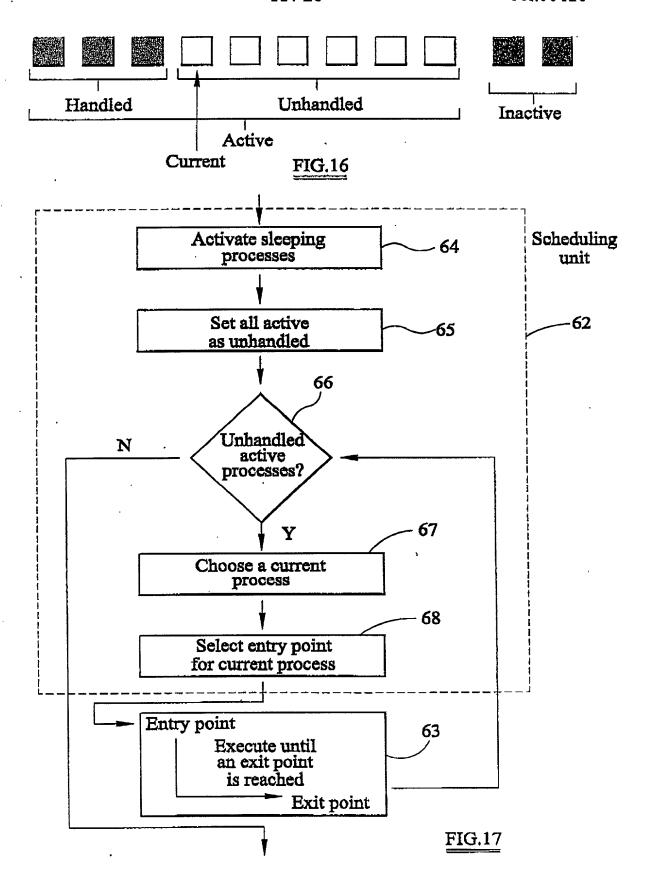


FIG.14

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Finished process response unit FIG.15



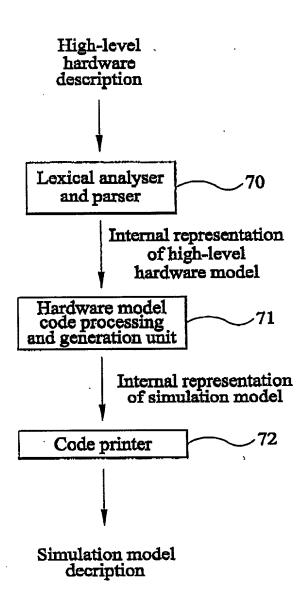
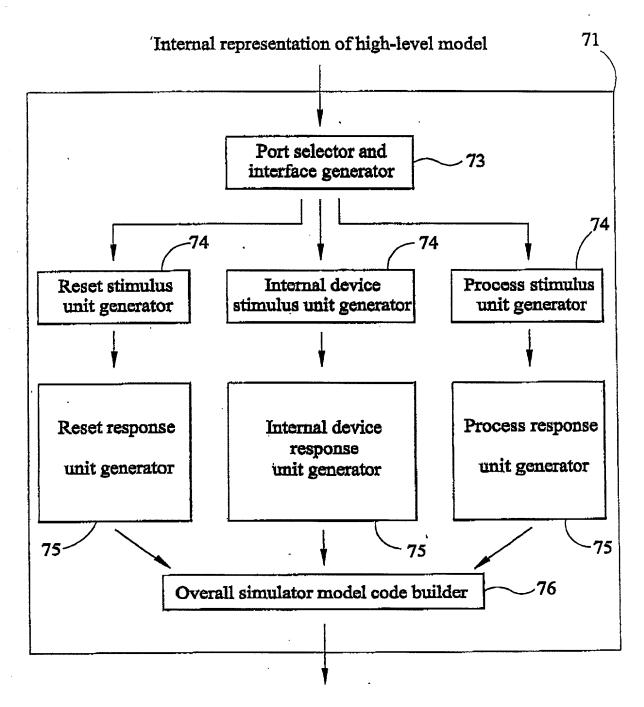


FIG.18



Internal representation of simulation model

FIG.19

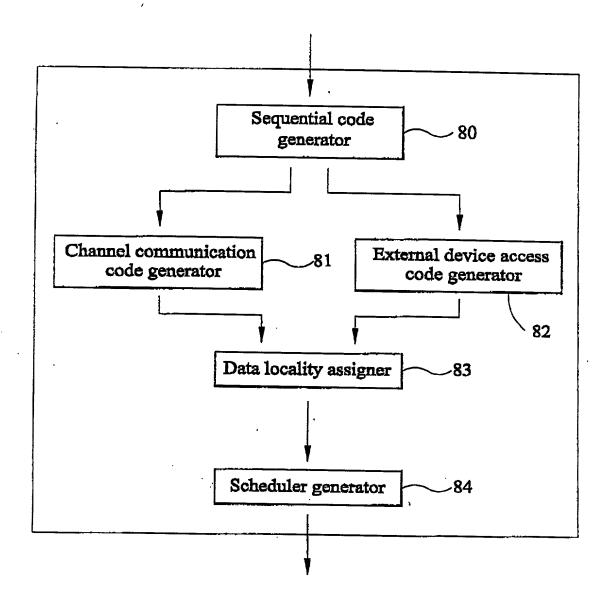


FIG.20

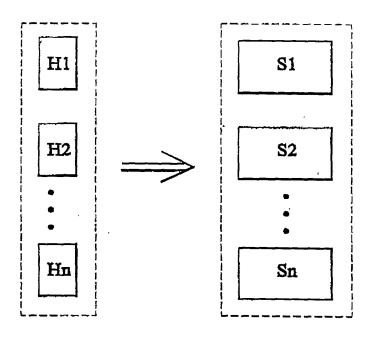


FIG.21

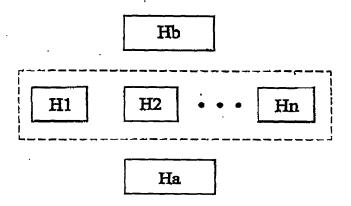
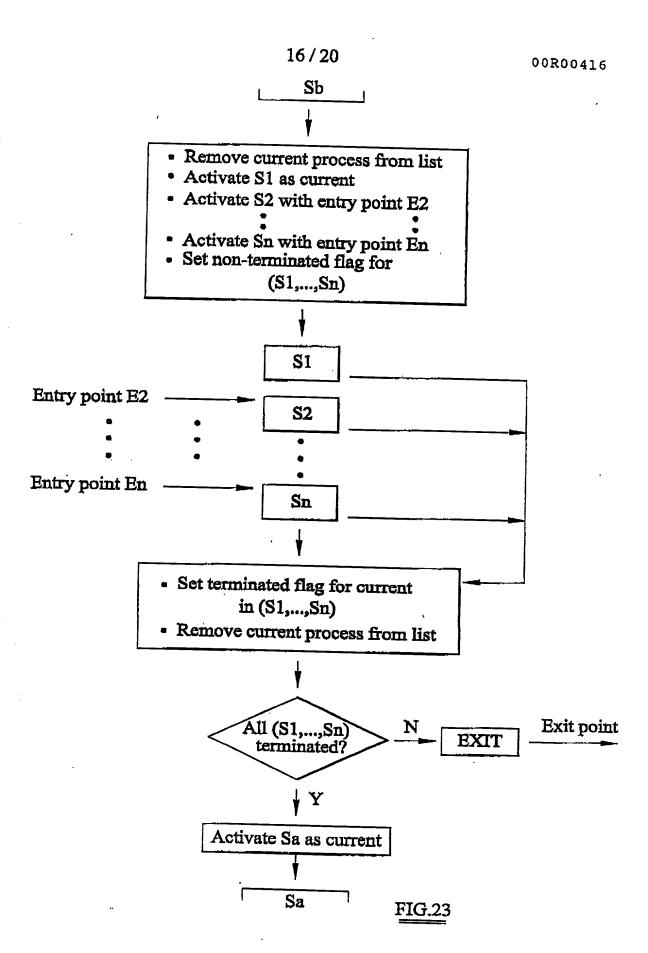
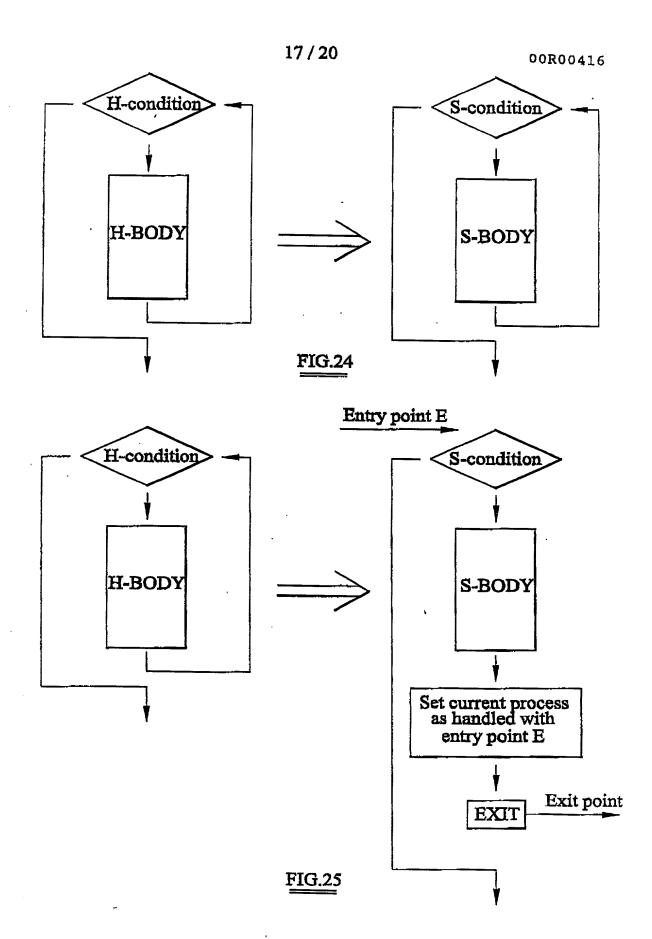


FIG.22





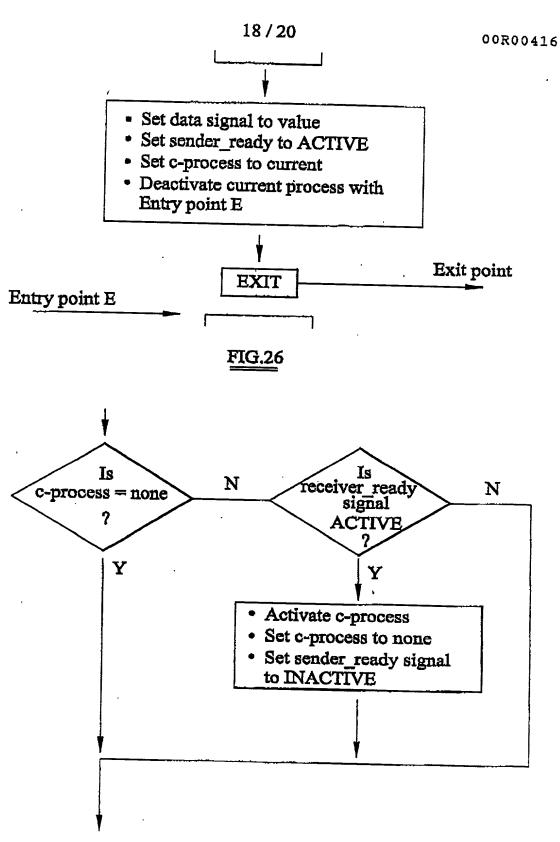
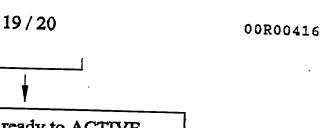
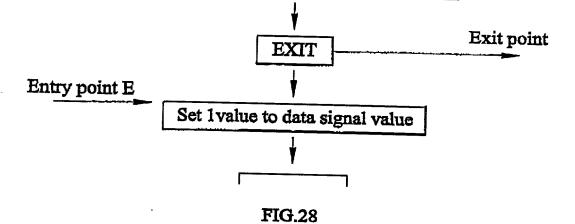


FIG.27



Set receiver_ready to ACTIVESet c-process to current

Deactivate current process with Entry point E



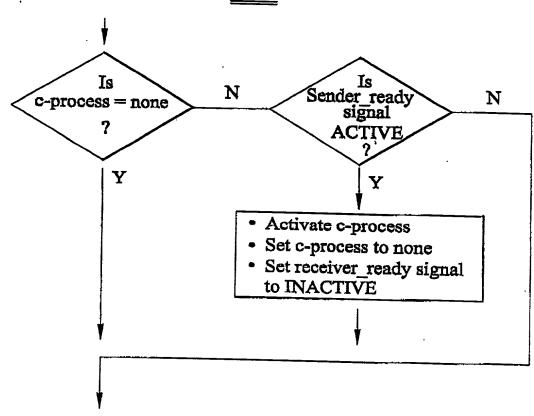
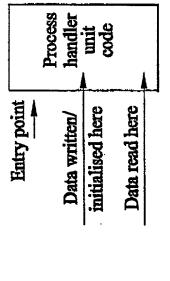


FIG.29



No need for instance local data

Need for instance local data

FIG.30

